10/722,203

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**Application Number** 

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			Filing Date		11/25/2003			
			First Named Inventor		Corey A. Salzer			
			Art Unit		3729			
(to be used for all correspondence after initial filing)  Total Number of Pages in This Submission 3			Examiner Name		Paul D. Kim			
			Attorney Docket Number		27441/010		フ	
		ENCLO	SURES (check all th	at apply)				
Fee Transmittal Form		Drawing(s)		After Allowance Communication to TC				
Fee Attached		Licensing-	elated Papers		Appeal Communication to Board of Appeals and Interferences			
Amendment / Reply					Appeal Communication to TC (Appeal Notice, Brief, Reply Brief)			
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Affidavits/declaration(s		Power of Attorney, Revocation Change of Correspondence Address				Status Letter		
Extension of Time Request			] Terminal Disclaimer			Other Enclosure(s) (please identify below):		
Express Abandonment Request		Request for Refund			Telephone I	nterview Summary		
		CD, Number of CD(s)						
Information Disclosure Statement		☐ Landscape Table on CD						
Certified Copy of Priority Document(s)		Remarks It is believed that no fees are due in this matter. However, if it is determined that fees are due, the Commissioner is authorized to debit Deposit						
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Printed Name		Gregg Jansen					:	
Date 03/21/07		1/07	Reg. No		45,799			
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Signature	Danie	c.sc	ovpolio.					
Typed or printed name J	U		Date	03/21/07				

This collection of information is required by 37 CFR 1.5. The information is required to obtain or retain a benefit by the public which is to file (and by the USPTO to process) an application. Confidentiality is governed by 35 U.S.C. 122 and 37 CFR 1.11 and 1.14. This collection is estimated to 12 minutes to complete, including gathering, preparing, and submitting the completed application form to the USPTO. Time will vary depending upon the individual case. Any comments on the amount of time you require to complete this form and/or suggestions for reducing this burden, should be sent to the Chief Information Officer, U.S. Patent and Trademark Office, U.S. Department of Commerce, P.O. Box 1450, Alexandria, VA 22313-1450. DO NOT SEND FEES OR COMPLETED FORMS TO THIS ADDRESS. SEND TO: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

## IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of: Corey A. Salzer

Application No.: 10/722,203

Group No.: 3729

Filed: 11/25/2003

Examiner: Paul D. Kim

For: Sonically Ablated Sensor

## TELEPHONE INTERVIEW SUMMARY

Applicant submits this telephone interview summary to meet the requirements of 37 C.F.R. § 1.133(b), and according to the requirements listed in MPEP § 713.04.

Date/Type of Interview: Telephone interview conducted on March 20, 2007

Examiner: Paul D. Kim

Name of Applicant's attorney: Gregg Jansen

Exhibits shown or demonstrations conducted: None

Claims discussed: Independent claim 1

Prior art discussed: Wang, U.S. Patent No. 5,293,025

General thrust of Examiner's arguments:

In view of FIGS. 2 and 3 of Wang, Examiner Kim stated that claim 1 should be limited to the single electrode 102, as shown in FIGS. 2 and 5 of the current application and as discussed at page 5, line 8 and at page 6, lines 14-15. Examiner Kim stated that claim 1 should be amended as shown below. Examiner Kim stated that he would pull the case back from appeal, make an Examiner's Amendment, and allow the case if the suggested claim amendment was agreed upon by Applicant's attorney.

General thrust of Applicant's arguments:

Agreement reached and general nature of the agreement:

Applicant's attorney agreed to the proposed Examiner's amendment.

## Proposed amendments:

1. (**Proposed Amendment**) A method of making a sensor to measure an analyte in a solution, the method comprising:

providing a substrate;

printing conductive ink on the substrate to form a plurality of electrode regions; depositing an electrical insulation to cover <u>only</u> one of the electrode regions; sonically ablating the electrical insulation to form an array of pores through the electrical insulation to the conductive ink in the one electrode region; and

depositing metal into the pores to form an array of electrodes in the one electrode region.

Other pertinent matters: none

Date: 3/20/07

SIGNATURE OF PRAGITIONER

Gregg Jansen, Reg. No. 46,799 The Ollila Law Group LLC

Telephone: (303) 938-9999 ext. 14

Facsimile: (303) 938-9995

Correspondence address:

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